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UNITED STATES DEPARTMENT OF AGRICULTURE  
Bureau of Agricultural Economics



Agricultural Economics Bibliography No. 93

## WAR AND AGRICULTURE IN THE UNITED STATES, 1914-1941

Selected References

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## FOREWORD

This bibliography is a selected list of references on the effects of World War I and the present crisis on agriculture. It consists of references to specific studies, articles in learned publications devoted to agriculture, government reports, and addresses and articles by policy makers of the United States Department of Agriculture.

The references have been limited to those dealing specifically with war and agriculture or with phases of the subject. Included in the latter category are a few references to the nutrition program and its effect on agriculture.

Material pertinent to specific topics may be found through the author and subject index which accompanies the bibliography. Many of the references list additional sources available for studies of the effects of war on agriculture. Current material on this subject are described in *Agriculture in Defense* (item 191) a weekly release issued by the Library of the United States Department of Agriculture.

The records of the Food Administration, the War Industries Board, and other agencies are valuable as source material for the study of war and agriculture. These records are described in *The Guide to the Material in the National Archives* issued by the National Archives in 1940.

Although the bibliography is primarily concerned with agriculture in the United States, a few reports on European countries have been included. Among these are the studies of the Carnegie Endowment for International Peace on the effects of the war on agriculture in England, France, and Russia, and a number of reports issued by the Office of Foreign Agricultural Relations of the United States Department of Agriculture.

Call numbers following the citations are those in the United States Department of Agriculture Library, unless otherwise noted. "Libr. Cong." preceding a call number indicates that the publication is in the Library of Congress.

Sources Consulted

Card catalogs of the following libraries:

U. S. Department of Agriculture

U. S. Department of Agriculture, Bureau of Agricultural Economics

Miscellaneous Sources:

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Agricultural Situation, v. 23, no. 9, September 1939 to v. 25, no. 9, September 1941. Issued by U. S. Department of Agriculture, Bureau of Agricultural Economics, Washington, D. C.

American Economic Review, v. 6, 1916 to v. 41, no. 3, September 1941.

Foreign Agriculture, v. 3, no. 9, September 1939 to v. 5, no. 9, September 1941. Issued by U. S. Department of Agriculture, Office of Foreign Agricultural Relations, Washington, D. C.

Land Policy Review, v. 2, no. 5, September-October 1939 to v. 4, no. 9, September, 1941. Issued by U. S. Department of Agriculture, Bureau of Agricultural Economics, Washington, D. C.

Journal of Farm Economics, v. 1, 1919, to v. 23, no. 3, August 1941.

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1. American academy of political and social sciences. The world's food. Amer. Acad. Polit. and Soc. Sci. Ann. 74: 1-313. Nov. 1917. 280.9 Am34  
Parts: The world's food, pp. 1-94; Food utilization and conservation, pp. 95-163; Production and marketing plans for next year, pp. 164-223; Price control, pp. 224-293.
2. American institute of cooperation. American cooperation, 1940, a collection of papers comprising the Sixteenth summer session ... at Michigan State College of Agriculture and Applied Science. 785pp. Washington, 1940. 280.29 Am3A  
War's effect on American life and agriculture, pp. 129-159. The articles included in this section are: The importance of cooperative thought and action in shaping coming national events, by John Brandt, pp. 129-135; Agriculture after the second World War, by L. J. Taber, pp. 136-141; The effect of the second World War upon American agriculture, by J. K. Galbraith, pp. 142-147; The effect of the war upon agriculture in America, by C. W. Holman, pp. 148-150; The effect of the war upon California farmers, by C. C. Teague, pp. 150-151; The effect of the war upon the dairy industry, by L. A. Chapin, pp. 151-153; The effect of the war upon the livestock industry, by E. A. Beamer, pp. 153-155; The effect of the war upon the cotton industry, by D. W. Brooks, pp. 155-157.
3. Anderson, B. M., Jr. Value and price theory in relation to price-fixing and war finance. Amer. Econ. Rev. 8(1, sup.): 239-256. Mar. 1918. 280.8 Am32  
In this paper, "chief attention has been given to wheat and flour, copper and coal.... The tentative conclusions reached are as follows: The price-fixing policy has been a success in wheat and flour; it has been successful in coffee; it has done good in the case of anthracite coal; it has done much harm and little good in the case of bituminous coal, but the situation is improving...."
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5. Anderson, Elma. Import needs of agricultural products and of materials for agricultural production. 10pp., processed. Washington, U. S. Dept. of agriculture. Bureau of agricultural economics. 1940. 1.941 M31m7

6. Antsiferov, Alexis N., and others. Russian agriculture during the war. Rural economy, by Alexis N. Antsiferov in collaboration with Alexander B. Bilimovich, Michael O. Batshev, Dimitry N. Ivantsov. The land settlement, by Alexander B. Bilimovich. 394pp. New Haven, Yale university press, 1930. (Carnegie endowment for international peace. Division of economics and history. Economic and social history of the World War, Russian series). 281 An8

"We begin by giving the reader a picture of the state of agriculture in Russia at the opening of the twentieth century and determining its place in the general scheme of world economics.... Chapters 5-12 review the war period and the changes that took place, first, in the whole system of agricultural production, and secondly, in the position occupied by Russian agriculture in relation to home and foreign markets.... These changes were not the result only of outward events, but...they often proceeded from the changes in the psychology of the masses."

Review by G. T. Robinson in *Polit. Sci. Quart.* 46: 123-125. March 1931.

7. Archibald, John C. Forestry before and after the war. *Quart. Jour. Forestry* 12: 100-117. Apr. 1918. 99.8 Q2

8. Association of land-grant colleges and universities. Proceedings of the ...fifty-fourth annual convention, Chicago, Ill., Nov. 11-13, 1940. Edited by William L. Slate for the executive committee of the Association. 351pp. [New Haven, Conn., Quinnipiac press, inc., 1941?] 4 As7

Partial contents: Some economic effects of developments in world affairs upon American agriculture, by T. W. Schultz, pp. 51-58; Agriculture in the defense program, by Chester C. Davis, pp. 79-85; Nutrition in national defense (abstract), by M. L. Wilson, pp. 222-225; Nutrition in the defense program (abstract), by A. E. Bowman, pp. 229-230; and How can the Farm Security Administration contribute to the nutrition program in national defense (abstract), by Lelia Ogle, pp. 230-232.

9. Augé-Laribé, Michel, and Pierre Pinot. Agriculture and food supply in France during the war. 328pp. New Haven, Yale university press, London, Humphrey Milford, Oxford university press, 1927. (Carnegie endowment for international peace. Division of economics and history. Economic and social history of the World War. Translated and abridged series). 281 Au4Ag

Agriculture in France during the war, by Michel Augé-Laribé, pp. 1-154, consisting of the following: Introduction; Condition of French agriculture from 1900 to 1914, pp. 1-28; Pt. 1, Conditions of agricultural production during the war, pp. 1-114; Pt. 2, The consequences of the war, pp. 115-148; Appendices, pp. 149-154.

Food supply in France during the war, by Pierre Pinot, pp. 155-318, consisting of the following: Introduction, pp. 155-168; Pt. 1, Measures designed to meet the essential requirements of the consumer, pp. 169-244; Pt. 2, Price control and efforts to reduce cost of living, pp. 245-314; Appendix, pp. 315-318.

10. Ayres, Leonard P. The war with Germany; a statistical summary. Ed. 2, 154pp. Washington, Govt. print. off., 1919. 152.84 W19  
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11. Baker, Charles Whiting. Government control and operation of industry in Great Britain and the United States during the World War. 138pp. New York, Oxford university press, 1921. (Carnegie endowment for international peace). Libr. Cong.  
Partial contents: Introduction, pp. 3-9; Efficiency in government operated industries, pp. 10-16; Organizing a nation for war, pp. 17-53; Railways in Great Britain, pp. 34-42; Railways in the United States, pp. 43-60; Public utilities in the United States, pp. 61-69; Shipping, pp. 70-81; Labor, pp. 82-90; Capital, pp. 91-93; Food, pp. 94-103; Fuel, pp. 104-115; Some unforeseen results, pp. 116-120; The popular verdict and the truth, pp. 121-124; Inevitable extension of government control, pp. 125-127; Conflict between the executive and the legislative branches of government, pp. 128-134 Bibliography, pp. 135-36.

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Thesis (Ph. D.) Catholic University of America.  
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20. Bernhardt, Joshua. Government control of sugar during the war. Quart. Jour. Econ. 33: 672-713. Aug. 1919. 280.8Q2

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24. Beveridge, Sir William H. British food control. 447pp. London, Humphrey Milford, Oxford university press; New Haven, Yale university press, 1928. (Carnegie endowment for international peace. Division of economics and history. Economics and social history of the World War, British series). 389 B462  
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30. Booth, Alfred W. Can the United States have butter and guns? *Sci. Monthly* 52: 442-449. May 1941. 470 Sci23  
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Ch. 15, The war and agriculture, pp. 227-234.  
"In general, the effect of the War on agriculture was the reverse of its effect on the country as a whole, save that in both cases it meant more hard work during the emergency. For the country as a whole it meant privation during the emergency and probably some partial recompense in the way of heightened prosperity afterward. For agriculture it meant prosperity during the emergency and heightened privation afterward." p. 233.  
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Ch. 10, Waging a war (1917-29), pp. 138-159; ch. 15, Nutrition for defense (1940-41), pp. 229-249.  
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Address before the International Apple Association at Pittsburgh, Pa. on Aug. 15, 1940.

65. Englund, Eric. The war and our changing agriculture. *Amer. Soc. Agron. Jour.* 33: 379-590. May 1941. 4 Am54P  
"This topic recognizes that agriculture is constantly changing and suggests that the present war should be considered, not only in relation to a stationary picture of American agriculture taken as of December 1940, but also in connection with the changes that characterized our agriculture in the past and that were influencing its future when the war began."  
Also issued in mimeographed form by the U. S. Bureau of Agricultural Economics.

66. Ezekiel, Mordecai. Is price inflation inevitable? *U. S. Dept. Agr. Bur. Agr. Econ. Agr. Situation* 24(7): 11-15. July 1940. 1 Ec7Ag  
"The situation today differs greatly from that which caused price inflation in the first World War. Three differences are outstanding: (1) The difference in the supply situation, especially with reference to farm products. (2) The difference in the way the war is being financed and supplied. (3) The difference in unused industrial productive capacity, both of equipment and men."

67. Ezekiel, Mordecai. Price analyses, wars, and depressions. *Jour. Farm Econ.* 22: 673-679. Nov. 1940. 280.8 J8j2  
"Wars cut across the course of orderly economic development and leave scars in economic growth which subsequent developments cannot erase. Yet wars also arouse acute concern about the adequacy of supplies of foods, fibers and industrial products, as well as of munitions, and lead to new interest in statistics and economic planning. Most of the statistical materials we now utilize, and almost all of the index numbers of quantity and price, grew out of the first World War."

68. Ezekiel, Mordecai, and Reeve, V. D. Production, prices and national defense. *U. S. Dept. Agr. Bur. Agr. Econ., Agr. Situation* 25(7): 9-12. July 1941. 1 Ec7Ag  
"The...article discusses the comparable situation to date as to production and prices in World Wars I and II."

69. Fleming, John R. Let's size up the problems ahead. U. S. Dept. Agr. Bur. Agr. Econ., Land Policy Rev. 4(7): 3-5. July 1941. 1 Ec7La  
"We can assemble, the articles in this issue of Land Policy Review suggest, some common notions of the problems of post-defense period even if we can't foresee their size and shape."

70. Franklin, Harry L. Agricultural and food control in Switzerland. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 5: 129-158. Apr. 1941. 1.9 Ec7For  
Subtopics: General considerations; wartime control of Swiss economy; agricultural requirements and supplies; blockade and the Swiss trade position.

71. Franklin, Harry L. British food control. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 3: 545-578. Dec. 1939. 1.9 Ec7For  
Subtopics: Organization and legislation; food-control orders and operations; British agriculture under government control; control of agricultural products other than food and feed; supply and consumption of foodstuffs and feedstuffs; British food production in wartime; general summary and conclusions.

72. Franklin, Harry L. British price policy and price developments in wartime. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 4: 123-130. Feb. 1940. 1.9 Ec7For  
"Public interest becomes focused on prices and price policy to an unusual degree in wartime, inasmuch as the welfare of virtually every individual is directly involved therein. And the socio-economic groups -- agricultural, labor, industrial -- are likewise vitally affected by the price policy and by the price-control measures that the state adopts in wartime as national security measures. The significant features of the British price policy and the development of prices since the outbreak of the present war are discussed in this brief article."

73. Franklin, Harry L. Wartime agricultural and food control in Germany. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 4: 181-220. Apr. 1940. 1.9 Ec7For  
Subtopics: Control of domestic agricultural marketing and imports; food consumption control; food requirements and supply sources; fiber and leaf tobacco requirements; food production in wartime.

74. Franklin, Harry L. Wartime control of agricultural trade and production in belligerent countries. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 3: 501-508. Nov. 1939. 1.9 Ec7For  
"The present war in Europe has been characterized from the outset by strict government control of international trade and, to a lesser extent, of production, prices, and consumption. Although it is too early to evaluate the effects of these controls on agricultural trade of the United States it is nevertheless important to know how extensive these new obstacles are because of the importance of the belligerents as markets for American agricultural surpluses."

75. Fraser, C. E., and Teele, S. F., eds. Industry goes to war; Readings on American industrial rearmament. 123pp. New York and London, McGraw-Hill book co., 1941. Libr. Cong. HC106.4 F7  
A collection of pertinent articles reprinted from The Harvard Business Review.

76. Fussell, G. E. Grain supply in two wars; The Napoleonic and the European. Sci. Agr. 12: 535-543. May 1932. 7 Sci2

77. Gephart, W. F. Perishable produce under food regulation. Quart. Jour. Econ. 32: 621-634. Aug. 1918. 2808 Q2  
Subtopics: Stabilization of perishables aimed at; regulations to this end; characteristics of the markets for perishables; fair prices determined at short intervals by agreement; rejection of goods shipped; salutary action of Food Administration; methods of marketing; conclusion.

78. Gephart, W. F. Provisions of the food act and activities which should be made permanent. Amer. Econ. Rev. 9(1, sup.): 61-70. Mar. 1919. 280.8 Am32  
The reforms of the Food Administration which should be continued are standardization and inspection, price-fixing agreements and cold storage, and supervision of speculative exchanges.  
Discussion by R. B. Westerfield, H. R. Tosdal, E. G. Nourse, L. C. Gray, G. C. Smith and P. D. Converse, pp. 71-73.

79. Gray, L. C. Price-fixing policies of the Food administration. Amer. Econ. Rev., 9(1, sup.): 252-279. Mar. 1919. 280.8 Am32  
Subtopics: Basic price fixing; the control of dealers' margins; control of retail prices; results and conclusions.  
"The experience of the Food Administration appears to indicate that effective government control of competitive prices of products of wide consumption is not only entirely possible, but subject to difficulties less formidable than economists have generally believed."

80. Hamilton, Walton H. The requisites of a national food policy. Jour. Polit. Econ., 26: 612-637. June 1918. 280.8 J82  
Subtopics: The nature of the problem; the food situation in Germany; the food problem in allied and neutral countries; forces responsible for the food problem; the burden placed upon the United States; the basis of a food policy; the essentials of a food policy.

81. Hammatt, R. F. Forest conservation and national security. Sci. Monthly 49: 120-134. Aug. 1939. 470 Sci23

82. Haney, Lewis H. Price fixing in the United States during the war. Polit. Sci. Quart., 34: 104-192, 262-289, 434-453. Mar., June, Sept. 1919. 280.8 P75  
"Price fixing is, in war time, a necessary evil." The chief grounds of necessity are: 1, to replace competition; 2, control supply and demand; 3, to insure adequate production; and 4, to stabilize markets.

83. Hardy, Charles O. Wartime control of prices. 216pp. Washington, Brookings institution, 1940. (The Institute of economics of the Brookings institution, Publication no. 84). 284.3 H22  
"The volume is divided into two major sections. Part I is a condensed analysis of the problems involved in the control of prices in wartime, leading to our conclusions with reference to the possibilities of price control and the methods which should be employed. It considers the influence of fiscal and credit policies, as well as more direct factors affecting the price situation. Part II, on which the analysis in Part I is in substantial degree based, is a review and appraisal of the price controls that were developed in the United States during the World War."

Review by Mordecai Ezekiel in *Jour. Farm Econ.*, 73: 510-512. May, 1941.

84. Hazen, N. William. French wartime control of agriculture. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 4: 31-62. Jan. 1940. 1.9 Ec7For  
"Up until the outbreak of the present hostilities in Europe, there was no Government regulation of French agriculture; except for tobacco and wheat. Plans had been laid since the middle of 1938 for the general organization of the Nation in time of war, but these were put into practice only after September 3, 1939. The machinery for the regulation and eventual control of agricultural production and trade is now almost complete and has been applied with some efficiency. The resulting adjustment of French agriculture to wartime conditions may adversely affect the exportation of American farm products to France, one of the world's four largest buyers of these products."

85. Hazen, N. William. Italian agriculture under fascism and war. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 4: 627-702. Nov. 1940. 1.9 Ec7For  
Subtopics: Physical backgrounds; importance of agriculture; organization and government control of agriculture; agricultural production; foreign trade; Fascist agricultural policy; Italian agriculture and the war.

86. Hazen, N. William. Wartime aspects of Egyptian agricultural economy. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 5: 217-249. June 1941. 1.9 Ec7For  
Subtopics: Agricultural self-sufficiency, 1909-1913 and 1934-1938; Anglo-Egyptian relations; war measures affecting agriculture; effects of war on Egypt's agricultural economy; axis interest in Egyptian agriculture; trade with the United States.

87. Hibbard, Benjamin H. Effect of government control on marketing methods and costs. Amer. Econ. Rev. 9(1, sup.): 47-55. Mar. 1919. 280.8 Am32  
Subtopics: Control over the goods; control over prices and profits; control over the processes of the market; secondary effects.  
Discussion by J. E. Boyle and G. C. Smith, pp. 56-60.

88. Hibbard, Benjamin H. Effects of the great war upon agriculture in the United States and Great Britain. 232pp. New York, Oxford university press, 1919. (Carnegie endowment for international peace. Division of economics and history. Preliminary economic studies of the war, no. 11). 281 H52

Pt. 1, The United States: Ch. 1, American agriculture before the war, pp. 3-21; Chs. 2-3, Crops and livestock; Production, prices and exports for 1914 to 1918, pp. 22-67; Ch. 4, Federal and state aid in production and marketing, pp. 68-99; Ch. 5, The Federal Food Administration, pp. 100-149; Ch. 6, The results of the Food Administration, pp. 150-155; Ch. 7, War prices and intensity of cultivation, pp. 156-159; Ch. 8, The effect of the war on agricultural prosperity, pp. 160-164. Pt. 2, The United Kingdom: Introduction, p. 167. Ch. 1, The trend of England's food problem before the war, pp. 168-173; Ch. 2, Domestic production and trade in agricultural products after the outbreak of the war, pp. 174-191; Ch. 3, Activities of the government in the control of consumption and price of food, pp. 192-225.

Review by E. G. Mourse in Amer. Econ. Rev. 9: 807-810. Dec. 1919.

89. Higgins, Benjamin H. Agriculture and war; a comparison of agricultural conditions in the Napoleonic and World War periods. Agr. Hist. 14: 1-12. Jan. 1940. 30.98 Ag8

Subtopics: Introduction: England the best example; common characteristics of the two periods; some differences between the two periods; implications for policy.

90. Hobson, Asher. War adjustments for American agriculture. Jour. Farm Econ. 22: 369-378. Feb. 1940. 280.8 J822

"The economic impacts of the war on agriculture with the United States as a neutral, will come largely through the effects of the war upon farm prices."

91. Holmes, C. L. The economic future of our agriculture. Jour. Polit. Econ. 32: 505-525. Oct. 1924. 280.8 J82

"We have seen how the war has thrown out of adjustment the demand for and the supply of our agricultural products, partly by a substantial expansion in our production, and partly through an apparently permanent curtailment of foreign demand for our agricultural commodities."

Also printed in L. B. Schmidt and E. D. Ross, Readings in the Economic History of American Agriculture, pp. 529-556. New York, The Macmillan co., 1925.

92. Houston, D. F., Cusley, Clarence and Pearson, R. A. The business of agriculture during the war and after. 35pp. Washington, U. S. Dept. of agriculture, 1918. 1 Ag86Hb

The farmers' achievements, by D. F. Houston, pp. 3-16; War agriculture, by R. A. Pearson, pp. 17-25; War banking and farming, by Clarence Cusley, pp. 26-35.

93. Howard, L. C. Entomology and the war. Sci. Monthly 8: 109-117. Feb. 1919. 470 Sci23

94. Hunt, John C. If war comes to the forests. Amer. Forests 49: 407-409, 434, 447-448. Sept. 1941. 99.8 F762

95. Jesness, O. B. Newly developing international situation and American agriculture. Jour. Farm Econ. 23: 1-14. Feb. 1941. 280.8 J822  
"The American farmer has a stake in the foreign market and hence is vitally concerned with the world war now in progress and conditions to which it may lead in the future."

96. Jesness, O. B. War and the farmer. Minn. Univ. Agr. Ext. Bul. 219, 15pp. University Farm, St. Paul, 1940. 275.29 Minn.  
Subtopics: Production, supply of farm goods greater now than in 1914; Britain needs war supplies more than our farm products; uncertainty looms as to war's effect on our farm goods market; can we replace Europe's market for So. American goods?; greater production in industry, not farming needed for recovery; defense plans stimulate domestic demand for farm products; defense expenditures will necessitate steep increases in taxes; in the long run defense work may aggravate farm problems.

97. Johnson, Sherman E., and Tetro, Robert C. Adjustments to meet war impacts. U. S. Dept. Agr. Bur. Agr. Econ., Agr. Situation 25(1): 9-22. Jan. 1941. 1 Ec7Ag  
"A shift from cotton and tobacco to milk, fruits, and vegetables in the South would make available a much better food income to the undernourished in that region. A shift from wheat to livestock on the Plains would probably not lower our cereal intake but add to our meat items and help conserve the soil. Shifts in the Corn Belt to lean meats, milk, and wool would also meet needs of our conservation work and our national food and fiber budget."

98. Johnson, Sherman E. Farm adjustments to meet war impacts. Amer. Soc. Agron. Jour. 33: 391-402. May 1941 4 Am34P  
"The general question raised by this topic is, How can farmers who are operating under widely varying conditions throughout the country and producing different combinations of products best adjust their operations to meet war conditions -- for their benefit, and for the Nation's welfare?"  
Also issued in processed form by the United States Bureau of Agricultural Economics.

99. Johnson, Sherman E. Farm consultants: for a national system. U. S. Dept. Agr. Bur. Agr. Econ., Land Policy Rev. 4(8): 21-24. Aug. 1941. 1 Ec7Lan  
"Farmers are being asked once again to change their methods and production. How can they do it? Two suggestions are made here, the cooperative employment of qualified consultants to help farmers with management problems and apprenticeships in farming."

100. Joint committee of the Carnegie endowment for international peace and the International chamber of commerce. International economic reconstruction; an economists' and businessmens' survey of the main problem of today. 225pp. Liege, Imp. G. Thone, 1936. 280 J662

See especially ch. 6, The world agricultural crisis.

"The origin of the agricultural crisis dates back to the war of 1914-18; the chief cause of the crisis is to be found in the production of cereals, in particular, wheat, which played a decisive part."

101. Kellogg, Vernon, and Taylor, Alonzo E. The food problem. 213pp. New York, The Macmillan co., 1917. 389 K29

Contents: The food situation of the Western Allies and the United States, pp. 3-18; Food administration, pp. 19-37; How England, France and Italy are controlling and saving food, pp. 38-70; Food control in Germany and its lessons, pp. 71-102; The physiology of nutrition, pp. 103-138; The sociology of nutrition, pp. 139-196; Grain and alcohol, pp. 197-209; Patriotism and food. pp. 210-212.

Review by Henrietta S. Smith in Amer. Econ. Rev., 8: 360. June 1918.

102. Lacy, Mary G., Hannay, Annie M., and Day, Emily L., comp. Price fixing by governments, 424 B. C. - 1926 A. D. A selected bibliography, including some references on the principles of price fixing and on price fixing by private organizations. U. S. Dept. of agriculture Bureau of agricultural economics, Agr. Econ. Bibliog. 18, 149pp. processed. Washington, 1926. 1.9 Ec73A

Valuable as a key to the material in the congressional debates and hearings on price fixing during the war.

103. Leland, Waldo G., and Mereness, Newton D., comps. Introduction to the American official sources for the economic and social history of the World War. 532pp. New Haven, Yale university press, London, Humphrey Milford, Oxford university press, 1926. (Carnegie endowment for international peace, Division of economics and history. Economic and social history of the World War. American series). 241.3 L53

Presents a summary account of the records and official publications of the various branches and offices of the Federal Government which constitute the primary sources for the social and economic activities of the National Government during the period of American participation in the World War.

Review in Amer. Hist. Rev., 32: 343-344 Jan. 1927.

104. Litman, Simon. Prices and price control in Great Britain and the United States during the World War. 331pp. New York, Oxford university press, 1920. (Carnegie endowment for international peace. Division of economics and history. Preliminary economic studies of the war, no. 19). 284.3 L71

"Detailed discussions of such items as causes of the rise in prices, profiteering, industrial unrest, which are included in the treatment of price control in Great Britain, are omitted from the part considering price fixing in the United States.... On the other hand, the consideration of the control of articles directly used for war purposes, such as iron and steel, coffee, hides, and leather, etc., which is omitted from the part dealing with Great Britain, is included in the investigation of price fixing in the United States.

Review by M. S. Wildman in Amer. Econ. Rev. 11: 317-318. June 1921.

105. Lyle, S. P. Agricultural engineering in national defense. *Agr. Engin.*, 22: 277-280. Aug. 1941. 58.8 Ag83  
A discussion of the following phases of agriculture: Staple food and feed supplies; success of food-for-defense program; national defense housing in rural areas.

106. Lynch, Robert J. Agriculture, priorities and defense. *Implement and Tractor* 56: 13, 16, 23-25. Aug. 16, 1941. 58.8 W41

107. McCain, George Nox. War rations for Pennsylvania; the story of the operations of the Federal Food Administration in Pennsylvania, including personal and biographical sketches of its officers and members, with dramatic, humorous and unusual episodes in the experience of county administrators during the World War. 273pp. Philadelphia, John C. Winston co., 1920. Libr. Cong. HD9007, P4M3

108. McDevitt, James A. Cotton goods; market conditions and wartime controls of the industry, 1914-1918, 24pp., processed. Washington, U. S. Dept. of labor, Bureau of labor statistics, Feb. 1941. 158.61 C82  
Subtopics: Controls; price movements; price fixing; consumer position; sequence of events affecting prices, production and distribution, Feb. 1914-Jan. 1919; references.

109. McDevitt, James A. Milk products; a survey of conditions and regulation of the industry, 1914-18. 23pp., processed. Washington, U. S. Dept. of labor, Bureau of labor statistics, July 1941.  
Subtopics: Summary; fresh milk; cheese; condensed, evaporated and powdered milk; sources.

110. Merritt, Albert N. War time control of distribution of foods; a short history of the Distribution Division of the United States Food Administration, its personnel and achievements. 242pp. New York, The Macmillan co., 1920. 389 M552  
Partial contents: The task ahead, pp. 1-7; The beginnings of sugar control, pp. 8-14; The licensing system, pp. 15-22; Food Administration regulations -- cost basis rule, pp. 23-28; License regulations -- Series A and B, pp. 29-36; Control of the unlicensed retailer, pp. 44-52; The dealers' pledge campaign, pp. 53-62; The "fifty-fifty" rule, pp. 69-87; Price publication, pp. 110-114; Voluntary propaganda, pp. 148-153; Conclusion, pp. 154-164; Portraits and biographies, pp. 165-242.

111. Middleton, Thomas Hudson. Food production in war. 373pp. Oxford, Clarendon Press, London, Humphrey Milford, 1923. (Carnegie endowment for international peace. Division of economics and history. Economic and social history of the World War. British series). 389 M582  
"The purpose of this book is to preserve, for use in time of peace, facts and considerations respecting the output of food by the soils of the United Kingdom, which were forced on our attention in time of war."  
The "Waygoing," pp. 1-13; The resources of the farmer in 1914, pp. 14-38; The "Sustenance of nature", pp. 39-62; Production of

meat and milk on grass land, pp. 63-81. The nation's home-grown food supply, pp. 82-102; The harvest of 1915, pp. 103-118; The harvest of 1916, pp. 119-157; The harvest of 1917, pp. 158-206; The harvest of 1918, pp. 207-258; The end of the food production campaign, pp. 259-292; The cost of the food production campaign, pp. 293-310; From food production back to farming, pp. 311-348; Appendix, pp. 349-364.

Review by A. E. Taylor in Amer. Hist. Rev. 29: 177-178. Oct. 1923

112. Mighell, Ronald L. Adjustments for war and peace. U. S. Dept. Agr. Bur. Agr. Econ., Land Policy Rev. 4(5): 9-12. May 1941. 1 Ec7La  
"Farm adjustments in the next years should be planned to help the democracies, improve American diets, and facilitate long-range improvements."

113. Minneman, P. G. Denmark's agriculture as affected by war. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 4: 301-326. May 1940. 1.9 Ec7For  
Literature cited, p. 326.  
Subtopics: The people and the land; character of Danish agriculture; foreign trade; effect of war on production and exports; future production dependent upon German policy; conclusions.

114. Minneman, P. G., and Davis, Catherine L. Netherlands agriculture and the war. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 4: 459-492. 1.9 Ec7For Aug. 1940.  
An account of crop and livestock production in the Netherlands is followed by a discussion of wartime agricultural control measures, effects of the war of 1914-1918 on production and exports, and effects of the present war on production and exports, on belligerents, and on trade with the United States.

115. Minneman, P. G. Sweden's agriculture and the war. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 4: 577-616. Oct. 1940. 1.9 Ec7For  
Subtopics: Physical background; agricultural production; agricultural relief measures; effects of war on Swedish agriculture; trade with the United States; summary and conclusions.

116. Montgomery, J. K. The maintenance of the agricultural labour supply in England and Wales during the war. 121pp. Rome, Printing office of the International institute of agriculture, 1922. 283 In 83M  
The agricultural labourer and military service, pp. 3-21; Soldier labour, pp. 22-41; Prisoners of war and interned civilians, pp. 42-50; Women landworkers, pp. 51-68; Some other sources of labour, pp. 69-76; Minimum wages for agricultural labour, pp. 77-121.

117. Nash, Edmund. Government controls of dried fruit during World War I. 16pp., processed. Washington, U. S. Dept. of labor, Bureau of labor statistics, Sept. 1941.

118. National bureau of economic research, inc. Recent economic changes in the United States. 2 v. New York, McGraw-Hill book co., 1929. 280 C76E  
Agriculture, by Edwin G. Nourse, 2: 547-602.

119. National farm institute. The American farmer and the European war. National Farm Institute, Proceedings 4, February 23-24, 1940. 159pp. [Des Moines, Iowa, Des Moines chamber of commerce, 1940.] 4 N219  
Partial contents: Parallels and differences, 1914 and 1939, in the agricultural and financial outlook, by J. D. Black, pp. 6-15; Effect of a long war on the demand for livestock products, by G. B. Thorne, pp. 15-21; Should farm production be stepped up in 1940?, by R. M. Evans, pp. 21-29; Agriculture's post-war problems, addresses by Emil Loviks, pp. 30-34, R. W. Smith, pp. 35-40; and E. C. Smith, pp. 40-44; Can we control a war boom in agriculture, by Chester Davis, pp. 74-80; The American farmer in the war, not of armies but of ideals, by Harper Sibley, pp. 125-129; Group discussions on preventing war profiteering, preventing another land boom, and How can we keep the war from unbalancing agriculture?

120. National farm Institute. Economic preparedness and agriculture. National Farm Institute, Proceedings 5, February 21-22, 1941. 125pp. [Des Moines, Iowa, Des Moines chamber of commerce, 1941.] 4 N219  
Partial contents: What is ahead for agriculture? addresses by Joseph S. Davis, J. K. Galbraith, and G. V. Ferguson; What is ahead for all of us?, addresses by Morris Sayre and Harriet Elliott; Democracy's road ahead in the world crisis, by Henry A. Wallace; Group discussions on foreign trade of agricultural products; Disposal of Western Hemisphere surpluses; Will the production and price upheavals occasioned by war and national defense leave agriculture more out of balance ten years hence?; What can we do to prevent it?; What price policies should the government pursue?

121. New York (State) Food supply commission. The food supply and the war, as shown by the Report of the New York state food supply commission. 32pp. Albany, 1918. 389 N482  
"The Commission set in motion forces calculated to increase food production and conservation in New York State. It helped awaken the people; it took stock of the State's resources in a complete agricultural census... gave local help in supplying farm seeds, farm labor, and breeding stock... and promoted the conservation of perishable foods... It prevented and stopped wastes by insects and plant diseases... It arranged for farm loans, furnished farm tractors and ditchers and helped to solve transportation problems...."

122. Ogdon, Montell. Some objectives and problems of price control. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 5:281-298. July 1941. 1.9 Ec7For  
Subtopics: Wartime problem of prices; control of consumer prices; price fixing as a control of production; production price problems and approaches to their solution.

123. Ogdon, Montell. Wartime policies and controls affecting agricultural trade. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 5: 175-192. May 1941. 1.9 Ec7For  
Subtopics: Problems of production and governmental aid; conservation of supply and satisfaction of consumer needs; control of

imports and exports; obstruction of neutral trade by naval operations; control by international agreements; planning and coordination of controls affecting agriculture; summary of controls and their possible use after war.

124. Orr, Sir John Boyd, and Lubbock, David. Feeding the people in war-time. 88pp. London, Macmillan co., ltd., 1940. 389 Or7F

Topics: The home front; the importance of food in war-time; transition from peace to war; the peace-time national dietary; the reasons for maldistribution of food; government control; price fixing, rationing; our food resources, import policy; our food resources, policy for agriculture; the basis of a war-time dietary; coordination of effort; conclusions.

Review by Ronald L. Mighell in U. S. Dept. Agr. Bur. Agr. Econ., Land Policy Rev. 4(5): 31-33 May 1941.

125. Parran, Thomas. Nutrition for national defense. New Repub. 104 (23): 786-788. June 9, 1941. 280.8 N

Highlights of the first National Nutrition Conference for Defense, May 26 to 28, 1941, in Washington, D. C.

126. Paxson, Frederic L. America at war, 1917-1918. 465pp. Boston, Houghton Mifflin co., 1939. 280.12 P28

"Completing the study of American Democracy and the World War, this volume takes up the story where Pre-war Years, 1914-1917 (1936) dropped it. Together the two volumes afford a comprehensive yet detailed account of four momentous years of American political, diplomatic, and military history.... While not the definitive story of the United States in the World War, America at War may stand as the most useful statement on the subject that has appeared to date." - L. B. Shippee in Miss. Val. Hist. Rev., 26: 281-283. Sept. 1939.

127. Perkins, Milo. Exports and appeasement. Harper's Mag. 182(1087): 39-47 Dec. 1940. 116 H

After enumerating the three fundamental causes for our farm surpluses -- unemployment, scientific advancement in farming, and decline of foreign trade-- the writer calls attention to our present agricultural surpluses and to the troubles ahead for farmers who have been producing for an export market. The choice we make depends upon how well we understand the implications of each alternative. Everything we treasure is at stake. The answer lies with those throughout the country who believe in to-morrow, and are willing to fight for their convictions - to-day."

128. Perry, Hobart S. Impact of the present war on ocean shipping with special reference to the effects of war shipping conditions on United States agriculture. 123pp., processed. Washington, U. S. Dept. of agriculture, Bureau of agricultural economics, Nov. 1940. 1.941 M21m7

"This study is concerned mainly with surveying the amount of ocean shipping available, the present and prospective needs for the transport of agricultural and nonagricultural products, and the impact of wartime shipping conditions on agricultural exports."

129. Powell, G. Harold. Regulation of the perishable food industries after the war. Amer. Acad. Polit. and Soc. Sci. Ann. 82: 183-188 Mar. 1919. 280.9 Am34  
A plea for governmental supervision with voluntary cooperation.

130. Quarendon, R. From field to factory. Geog. Mag. (London) 13: 56-64. May 1941.  
"The word ersatz (substitute) has been much used in connection with Germany's lack of raw materials. But not only in Germany are agricultural products turned to industrial uses; such metamorphoses are now successfully exploited in many other parts of the world -- make even more important the coalition of farmers and industrialists."

131. Richter, J. H. Cotton control in the United Kingdom. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr., 5: 193-204. May 1941. 1.9 Ec7For  
"This article presents a simple factual account of the history of the controls since the outbreak of the war in 1939."

132. Richter, J. H. Rationing in the United Kingdom. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 5: 13-24. Jan. 1941. 1.9 Ec7For  
Subtopics: The economic setting of the problem; the case for rationing; rationing in operation; comparison of British and German food rations.

133. Richter, J. H. War-time price control in the United Kingdom. Jour. Farm Econ. 22: 680-690. Nov. 1940. 280.8 J822  
"It is the declared goal of the British Government's war-time price policy to assume reasonable stability of the retail prices for food and other essential commodities of a staple character, or at least a limitation of price increases to what appears justified by unavoidable increases in costs."  
This article appears under the name of J. H. Richter-Altschaffer.

134. Robertson, A. T. Planning for defense -- and after. U. S. Dept. Agr. Bur. Agr. Econ., Land Policy Rev. 4(3): 26-31. Mar. 1941. 1 Ec7Lan  
"Preparing for defense is more than making guns. It is planning and providing for workers in the new munition plants and for farmers who must make room for the plants. It is charting resources for men and materials. In all this Department workers and planning groups, among others are taking an important part."

135. Rorty, James. Total defense and public health. Harper's Mag. 182(1090): 375-385. Mar. 1941.  
A discussion of the importance of nutrition in the present crisis.

136. Sakolski, A. M. British food supply. Amer. Econ. Rev. 9: 157-161. Mar. 1919. 280.8 Am32  
A summary of various proposals to increase the production of food supplies in Great Britain.

137. Schmidt, Carl T. American farmers in the world crisis. 343pp. New York, Oxford university press, 1941. 281.12 Sch5  
"The purpose of this book is to tell how American farmers have been caught up in the world crisis, and how they have been struggling for ways to a more secure world. And, inasmuch as these ways lead more and more through the fields of politics, a large part of the book deals with the evolving agricultural policy of our national government."

Contents: The American farmers, pp. 3-37; Markets and machines, pp. 38-97; Farmers in politics, pp. 98-119; Agricultural adjustment, pp. 120-206; Credit for the farmer, pp. 207-221; Saving human and soil resources, pp. 222-250; Benefits and burdens of farm relief, pp. 251-309; The outlook for American agriculture, pp. 310-321; Selected bibliography, pp. 333-334.

Review by H. C. Taylor in *Jour. Polit. Econ.* 49: 615-617. Aug. 1941.

138. Schultz, T. W. Economic effects of agricultural programs. *Amer. Econ. Rev.* 30: 127-154. Feb. 1941. 280.8 Am32  
Subtopics: Distinction between the resource and the income problem; complementariness of objectives; productivity and income; disequilibria pertaining to agriculture; crop production control; farm commodity loans and storage; soil conservation; supplementary farm income - government payments; pyramiding of government payments on farms with highest incomes; positive proposals.  
Discussion by J. D. Black, pp. 165-176.

139. Schwenger, Robert B. Control of agricultural prices in the United Kingdom. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr. 4: 377-379. June 1940. 1.9 Ec7For  
"Since December 1, 1939, the Government of the United Kingdom has been taking measures to prevent undue increases in the prices of essential foodstuffs and certain other items of importance in the cost of living."

140. Shear, S. W., Hoos, Sidney, and Wellman, H. R. Effects of the war on California fruit industries. Calif. Agr. Expt. Sta., Giannini Found., Agr. Econ. Mimeogr. Rpt. no. 74, 97pp. Berkeley, 1941. 281.9 G34M  
Subtopics: Importance of fruit to California; chief export markets; purpose and scope of report; major developments; domestic demand outlook; prospects for remainder of war; post-war developments; possibilities of increased fruit consumption; wartime regulations and restrictions on fruit imports; supplementary tables.

141. Smith, Charles. Britain's food supplies in peace and war; a survey prepared for the Fabian Society. 290pp. London, G. Routledge & sons, ltd., 1940. 389 Sm5B  
"This study starts... from the need of additional food in which so large a proportion of our fellow countrymen are obliged to live, in peace as in war. It attempts to calculate the total quantities of food which would be required to feed the whole nation properly.

But it also sets out to discover why these supplies are not forthcoming at reasonable prices, and the sources from which they might be secured."

Review by Margaret Digby in Econ. Jour. 50: 493-496 Dec. 1940.

142. Smith, Raymond C. Social effects of the war and the defense program on American agriculture. Jour. Farm Econ. 23: 15-27. Feb. 1941. 280.8 J822

"It is our hope that the concerted effort to strengthen the nation -- an effort stimulated by the present world crisis -- may progress on such a broad front, not only while we are endeavoring to achieve total defense, but during the inevitable readjustment period to follow, that we may find solutions for the important social problems confronting agriculture and our whole national economy."

143. Spann, Richard N. The administration of food distribution in war-time. Pub. Admin. 18: 167-183, 233-249. July, Oct. 1940 280.8 P963

These articles are concerned with supply, marketing boards, and commissions, control of foreign trade, control of meat and live-stock, and other control schemes.

144. Stein, Herbert. Government price policy in the United States during the World War. 138pp. Williamstown, Mass., Williams college, 1939. (Williams College, David A. Wells prize essays, no 8). 284.3 St3

Partial contents: The nature of the problem, pp. 11-18; The period of neutrality, pp. 19-43; Fiscal policy and inflation, 1917-19, pp. 44-88; Direct price control, pp. 89-123; Bibliography, pp. 127-132

Review by G. O. Virtue in Amer. Econ. Rev. 30: 424-425. June 1940.

145. Stewart, Stella. Government price control in the first world war. U.S. Dept. of labor, Bur. Labor Statis., Monthly Labor Rev., 52:271-285. Feb. 1941. 158.6 B87M

Subtopics: Summary; legal sanctions for price control; defense agencies and their relation to price control; relaxation of price control.

146. Stewart, Stella. Importance of powers to license industry as an aid to price control. 15pp., processed. Washington, U. S. Dept. of labor, Bureau of labor statistics, Sept. 1941.

"In view of the experience with price control during the first World War it is strongly recommended that any current legislation looking toward price control be accompanied by provisions to license industry in all of its stages. Licensing then proved to be the only effective weapon for controlling business where there was typically a large number of small enterprises."

147. Stine, O. C. American food prices and supplies in relation to war conditions. 6pp., processed. Washington, U. S. Dept. of agriculture, Bureau of agricultural economics, 1940. 1.941 F3Am3

Address before the Convention of National American Wholesale Grocer's Association at Chicago on Jan. 23, 1940.

148. Stine, O. C. Future of cotton in the economy of the South. *Jour. Farm Econ.* 23: 112-121. Feb. 1937. 280.8 J822  
Subtopics: Prices; moving the accumulated surplus; the domestic market; the place of cotton in the farm economy.  
Discussion by G. H. Aull, C. A. Bonnen, C. T. Murchison, and B. S. White, Jr., pp. 121-137.

149. Stine, O. C. 1917-1918: Lessons for a later day. *U. S. Dept. Agr. Bur. Agr. Econ., Land Policy Rev.* 3(7): 3-9. Nov. 1940. 1 Ec7Lan  
"The time between August 1917 and the Armistice was a period of rising prices, heavy demands for our farm products, signs of profiteering, control of food and fuel, and our first big experiment in price fixing. How our agriculture functioned under this control, how it was instituted, what it accomplished, and what was thought of it at the time are discussed in the article."

150. Stine, O. C. War, food, farming, and prices. *U. S. Dept. Agr. Bur. Agr. Econ., Land Policy Rev.* 3(8): 25-30. Dec. 1940. 1 Ec7Lan  
Continuation of item 149.  
"Looking back, it seems obvious that the activities of the Food Administration and of the Department of Agriculture should have been more closely coordinated."

151. Stine, O. C. What's ahead for American agriculture. *U. S. Bur. Agr. Econ., Agr. Situation*, 25(2): 22. Feb. 1941. 1 Ec7Agr.  
"It seems hardly probable, however, that the European markets will offer much of an outlet to the United States for long, whoever wins the war."

152. Strauss, Frederick. The food problem in the German war. *Quart. Jour. Econ.*, 55: 364-412. May 1941. 280.8 Q2  
"This article has shown how Germany has integrated food policy with her total war plan. The analysis suggested that Germany's domestic production and imports from neighboring countries in the form of real surpluses, as well as the use of emergency reserves, could not meet her war-time requirements in a protracted war. However, the direct and indirect contribution of the conquered nations make it improbable that Germany's war effort will suffer seriously on account of food deficiencies alone. The use of prisoners and forced labor on German farms, the availability of French fertilizer supplies, the confiscation and utilization of the conquered nation's rolling stock and transportation systems, their food deliveries as well as their enforced cooperation in the industrial field are strengthening the food situation in Germany and helping to sustain the total war effort."

153. Strauss, Frederick. Wartime agricultural surpluses of the Danube basin. *U. S. Off. Foreign Agr. Relations, Foreign Agr.*, 4: 705-778. Dec. 1940. 1.9 Ec7For  
Subtopics: The place of the Danube Basin in European economy; the agricultural structure of Roumania; pattern of Roumanian agricultural production; agricultural export trade; geographic distribution of Roumanian foreign trade; potential farm surpluses during and after 1940-41.

Wartime agricultural problems are discussed under similar topics for Hungary and Bulgaria.

154. Surface, Frank M., and Bland, Raymond L. American food in the World War and reconstruction period; operations of the organizations under the direction of Herbert Hoover, 1914 to 1924. 1,033pp. Stanford university press, 1931. 389 Su7

"Detailed records...of every ton of supplies...including the audited reports from the accounting departments...form the basis of this volume." - Preface.

155. Surface, Frank M. American pork production in the World War; a story of the stabilized prices and of the contribution of American farmers to the allied cause and the post-armistice famine. 217pp. Chicago, A. W. Shaw co., 1926. 46 Su7

"It is the writer's hope that this volume...may form some contribution towards a better understanding of the economics of our war-time food measures, and also that it may give the American farmer a clearer view, both of his own great contribution to the war and of the measures which were taken to protect him in his efforts."

Review by R. A. Clemen in Amer. Econ. Rev. 17: 503-506. Sept. 1927.

156. Surface, Frank M. The grain trade during the World War, being a history of the Food administration grain corporation and the United States grain corporation. 679pp. New York, The Macmillan co. 1928. 281.359 Su7

"The purpose of the present work is to place on record a discussion of the policies and accomplishments of the Food Administration Grain Corporation and its successor, the United States Grain Corporation, in carrying out the mandates of Congress regarding a guaranteed price for wheat and in providing an adequate supply of cereal foods for ourselves and the allied nations."

Review by W. R. Sharp in Polit. Sci. Quart. 45: 143-145. Mar. 1930.

157. Surface, Frank M. The stabilization of the price of wheat during the war and its effect upon the returns to the producer. 100pp. Washington, U. S. Grain corporation, 1925. 284.3 Su7

Partial contents: Wheat situation in the United States (and in allied countries) at the passage of the Food Control Act; administrative problems confronting the United States; measures proposed by Mr. Hoover; determination of a "fair" price; methods employed by the Grain Corporation; the justice of the returns to the farmer; the effect of Mr. Hoover's plan on the farmers' prosperity during the war.

158. Taussig, F. W. Price fixing as seen by a price fixer. Quart. Jour. Econ., 33: 205-241. Feb. 1919. 280.8 Q2

"As appears from this survey, government price-fixing during the war was not uniform in its objects, and was little guided by principles or deliberate policies. In the main it was opportunist,

feeling its way from case to case. The Food Administration had indeed clearly defined objects, yet hardly a clear formulation of the principles to be followed....The Fuel Administration...was able to proceed with most system and method....What has been said in the preceding pages about the application of the marginal principle to the Price-Fixing Committee probably states its policy with greater sharpness of definition than is warranted by the actual decisions or formulations."

159. Taylor, Alonzo E. War bread. 99pp. New York, Macmillan co., 1918.  
389.2 T21

Subtopics: Our duty; what the Allies need; what we possess; why we are limited in wheat; food values of the different grains; ways of stretching wheat; waste in wheat.

"It is my purpose to present briefly and in untechnical language a statement of the wheat problem that is now confronting the people of the United States.

160. Taylor, Clifford C. Canada's wartime agricultural measures. U. S. Dept. Agr. Off. Foreign Agr. Relations, Foreign Agr., 4:333-354. June 1940. 1.9 Ec7 For

A brief description of Canadian agriculture precedes an account of wartime agricultural measures, their objectives, organization, procedure, and operations and a brief analysis of the significance of Canada's agricultural program.

161. Taylor, H. C. The adjustment of the farm business to declining price levels. Jour. Farm Econ. 3: 1-9. Jan. 1921. 280.8 J822

The author compares the low prices of 1921 with the prices following the Napoleonic Wars and the Civil War.

162. Thomsen, F. L. Sharing in the defense program. U. S. Dept. Agr. Bur. Agr. Econ., Agr. Situation, 25(4): 9-12. Apr. 1941. 1 Ec7Agr

An equitable distribution of the benefits of prosperity brought on by the defense program would mean: larger output of industrial products; increase in employment; and substantial recovery in prices of farm products.

163. Tolley, H. R. Agriculture in the American economy; an appraisal of the national interest in the agricultural situation. Amer. Econ. Rev., 30: 108-126. Feb. 1941. 280.8 Am32

"Farm people and agricultural enterprises often tend to lag behind or to respond at a slower rate to social and economic changes than to commerce, industry, or finance, or the entire non-agricultural sector of our social and economic system."

Issued also in processed form by the U. S. Bureau of Agricultural Economics.

Discussion by J. D. Black, pp. 165-176.

164. Trayer, George W. Forests and defense. Jour. Forestry 39: 785-738 Sept. 1941. 99.8 F768

165. U. S. Congress. House. Committee on agriculture. Conservation of foodstuffs, feeds, etc. Hearings ... 65th Congress, 2d session, on H. R. 8718, a bill to provide further for the national security and common defense by the conservation of foodstuffs, feeds, and materials necessary for the production, manufacture, and preservation of foodstuffs, feeds, etc. Feb. 11, 1918. 43pp. Washington, Govt. print. off., 1918. 389 Un32C

166. U. S. Congress. House, Committee on agriculture. Food production, conservation and distribution. Hearings ... 65th Congress, 1st session, on J. J. Res. 75, H. R. 4125, H. R. 4188, and H. R. 4630, relative to the production, distribution, and conservation of food supplies. May 1-June 11, 1917. 538pp. Washington, Govt. print. off., 1917. 389 Un32

167. U. S. Congress. House. Committee on agriculture. High cost of living. Hearings ... 66th Congress, 1st session, on amendments to the Food control act. Aug. 15-20, 1919. 92pp. Washington, Govt. print. off., 1919. 284.4 Un3

168. U. S. Congress. Joint commission of agricultural inquiry. Agricultural inquiry. Hearings ... 67th Congress, 1st session, July 11-Nov. 16, 1921. 3 v. Washington, Govt. print. off., 1921-1922. 281 Un33

169. U. S. Congress. Joint commission of agricultural inquiry. Report ... 67th Congress, 1st session, House Rpt. 408. 4 pts. Washington, Govt. print. off., 1921-1922. 281 Un33A  
Pt. 1, The agricultural crisis and its causes; Pt. 2, Credit; Pt. 3, Transportation; Pt. 4, Marketing and distribution.

170. U. S. Congress. Senate. Committee on agriculture and forestry. Control and distribution of food supplies. Hearings ... 65th Congress, 1st session, relative to S. 2463. June 19, 1917. 60pp. Washington, Govt. print. off., 1917. 389 Un33C

171. U. S. Congress. Senate. Committee on agriculture and forestry. Food production act, 1919. Hearings ... 65th Congress, 2d session, on H. R. 11945. June 13-Sept. 5, 1918. 357pp. Washington, Govt. print. off., 1918. 1 Ag871Fa  
Arguments for and against war-time prohibition, cost of producing wheat and beef cattle.

172. U. S. Congress. Senate. Committee on agriculture and forestry. Increased production of grain and meat products. Hearings ... 65th Congress, 2d session, relative to increasing the production of grain and meat supplies of the United States. Feb. 14-Mar. 30, 1918. 634pp. Washington, Govt. print. off., 1918. 31.3 Un32

173. U. S. Congress. Senate. Committee on agriculture and forestry. Production and conservation of food supplies. Hearings ... 65th Congress 1st session, relative to the proposal for increasing the production, improving the distribution, and promoting the conservation of food supplies in the United States. Apr. 23-May 10, 1917. 570pp. Washington, Govt. print. off., 1917. 389 Un33

Includes discussion of problem of farm labor shortage of food products; wages, and prices in Philadelphia, statements respecting food situation from agricultural colleges and commissions.

174. U. S. Congress. Senate. Committee on agriculture and forestry. Sugar shortage. Hearings ... 66th Congress, 1st session, pursuant to S. Res. 197, directing the committee to investigate the shortage and prices of sugar in the United States. Oct. 3-21, 1919. 164pp. Washington, Govt. print. off., 1919. 65 Un38Su

175. U. S. Dept. of agriculture. The agricultural situation for 1918; a series of statements prepared under the direction of the Secretary of Agriculture. 10 nos. Washington, Jan-Mar. 1918. Ag 84C

- (1) Hogs: hog production should be increased. Cir. 84, 24pp. Jan. 1918.
- (2) Dairying: dairy products should be maintained. Cir 85, 24pp. Jan. 31, 1918.
- (3) Sugar: more beet and cane sugar should be produced. Cir. 86, 34pp. Feb. 28, 1918.
- (4) Honey: more honey needed. Cir. 87, 8pp. Jan. 31, 1918.
- (5) Cotton: maintaining the supply of cotton. Cir. 88, 34pp. Feb. 18, 1918.
- (6) Rice: produce more rice for consumption and export. Cir. 89, 24pp. Mar. 1, 1918.
- (7) Wheat: more wheat is needed for home use and for the allies. Cir. 90, 32pp. Mar. 6, 1918.
- (8) Corn: a large acreage of corn needed. Cir. 91, 17pp. Mar. 4, 1918.
- (9) Potatoes: an ample supply of potatoes needed. Cir. 92, 39pp. Mar. 15, 1918.
- (10) Wool: war makes more sheep and wool necessary. Cir. 93, 14pp. Mar. 15, 1918.

176. U. S. Dept. of agriculture. Farm defense program. Ser. 1-6, processed. Washington, Sept. 9-12, 1941. 1.90 A5F22

- (1) Situation summary, 5pp. Sept. 10, 1941.
- (2) More milk for U. S. A., 9pp. Sept. 9, 1941.
- (3) Eggs in every basket, 6pp. Sept. 9, 1941.
- (4) Adjustments for fats and oils, 7pp. Sept. 9, 1941.
- (5) Farm production problems in a war economy, 7pp. Sept. 12, 1941.
- (6) Nutrition and agricultural production, 3pp. Sept. 12, 1941.

177. U. S. Dept. of agriculture. Farmers and the second year of national defense, 4pp. [Washington, 1941] 1 Ag84Far

178. U. S. Dept. of agriculture. Farmers, farm prices, and inflation. 27pp., processed. Washington, Sept. 1941. 1.91 A2F221  
Foreword by the Secretary.

179. U. S. Dept. of agriculture. General plan of campaign for farm defense program - 1942. 13pp., processed. [Washington, 1941]. 1.90 A5G28

180. U. S. Dept. of agriculture. Questions and answers dealing with the farm defense program. 7pp., processed. [Washington, 1941]. 1.90 Qu31

181. U. S. Dept. of agriculture. Regional adjustments to meet war impacts. 65pp., processed. Washington, 1940. 1.90 A2R26

"The broad effects of war and the national defense program are extremely important to agriculture as a whole, and the specific effects of these impacts need to be considered in terms of farmers and groups of farmers in different regions who may have to make important changes in their farming systems. This report deals with possibilities of such adjustments and is a result of consideration given to these problems by the committees."

182. U. S. Dept. of agriculture. Report of the Secretary of Agriculture, 1939-1940. Washington, 1939-1940. 1 Ag84

1939: What the war means to our farmers, pp. 1-8; changing currents in foreign trade, pp. 9-14.

1940: The war's effect on United States agriculture, pp. 1-8; Agriculture and national defense, pp. 8-16.

183. U. S. Dept. of agriculture. Yearbooks, 1917- Washington, 1918. 1 Ag84Y

1917: Report of the Secretary; discussion of the Food Production and Food Control Acts and the efforts to stimulate production, pp. 9-61; Brief review of the work of the bureaus and offices of the Department, 1917, pp. 63-100; The world's wheat supply, by O. C. Stine, pp. 461-480.

1918: Report of the Secretary; the results of the efforts to stimulate production, pp. 9-74; Some effects of the war upon the seed industry in the United States, by W. A. Wheeler and G. C. Edler, pp. 195-214; Livestock and reconstruction, by G. M. Rommel, pp. 289-302; Farm woodlands and the war, by H. S. Graves, pp. 317-326.

1919: Report of the Secretary; production of food for Europe during the war and after, pp. 9-25.

1920: Report of the Secretary; problems of increased production and a falling market, pp. 9-24; Farmers' interests in foreign markets, by E. G. Montgomery, pp. 129-146.

1921-1925: The depressed condition of American agriculture after the war gave unusual importance to the economic problems of the farmers. Henry C. Wallace, Secretary of Agriculture, 1921-24, considered it desirable that the causes of the situation which was ruining many farmers and making practically all farming unprofitable should be explained. He, therefore, planned a series of Yearbooks in which detailed consideration was given to economic phases of farm production and marketing. The effect of the war was considered. In the Yearbook for 1921, wheat, corn, beef, and cotton were considered; in 1922, hogs, dairy products, tobacco, small grains other than wheat, and forestry; in 1923, sugar, sheep, forage resources, land utilization, and land tenure; in 1924, highways and highway transportation, farm credit, farm insurance and farm taxation, hay, the poultry industry, and weather and agriculture; and in 1925, the fruit and vegetable industries.

1939: Food and life. Comprehensive report on the importance of nutrition in health.

1940: Farmers in a changing world. Agriculture in the World War period, by A. P. Genung, pp. 277-296; The development of agricultural policy since the end of the World War, by Chester C. Davis, pp. 297-328.

184. U. S. Dept. of agriculture. Agricultural commission to Europe. Report of agricultural commission to Europe. Observations made by American agriculturists in Great Britain, France, and Italy for the United States Department of Agriculture. 89pp. Washington, 1919. 1 Ag832

The Agricultural commission was appointed by the Secretary of Agriculture in August 1918 to ascertain conditions of European agriculture as they had a bearing on agriculture in the United States and to ascertain the outlook for agriculture during the period of reconstruction.

185. U. S. Dept. of agriculture. Bureau of agricultural economics. Livestock producers and the defense program. 5pp., processed. Washington, Jan. 8, 1941. 1.941 A5L75

186. U. S. Dept. of agriculture. Bureau of agricultural economics. The national food situation. 18pp., processed. Washington, Aug. 1941 1.941 S2F73

187. U. S. Dept. of agriculture. Bureau of agricultural economics. The World War and the 1939 European war. [11 rpts.] processed. Washington, Sept. 8, 1939-Jan. 31, 1940.

Corn: The World War and the 1939 European war. 11pp. Oct. 30, 1939. 1.941 H2C81 Cotton during the World War and in the 1939 European war. 12pp. Sept. 20, 1939. 1.941 H2C82 Dairy products: The World War and the 1939 European war. 7pp. Oct. 3, 1939. 1.941 H2D14 Fats and oils: The World War and the 1939 European war. 12pp. Oct. 6, 1939. 1.941 H2F26 Fruits: The World War and the 1939 European war. 19pp. Oct. 13, 1939. 1.941 H2F94 Livestock: The World War and the 1939 European war. 13pp. Oct. 6, 1939. 1.941 H2L75 Rice: The World War and the 1939 European war 5pp. Nov. 30, 1939. 1.941 H2R36 Sugar during the World War and in the 1939 European war. 17pp. Jan. 31, 1940. 1.941 H2Su3 Tobacco: The World War and the 1939 European war. 17pp. Nov. 13, 1939. 1.941 H2T55 The wheat situation in 1939 compared with 1914. 4pr. Sept. 8, 1939. 1.941 H2W56 Wool: The World War and the 1939 European war. 15pp. Oct. 5, 1939. 1.941 H2W81

188. U. S. Dept. of agriculture. Bureau of markets. Food Surveys. v. 1-2. Apr. 29, 1918-June 27, 1919. Washington, 1918-19. 1 M34F

This periodical, consisting of monthly and special numbers, and published to make known the results of the food surveys which were undertaken to obtain such information concerning food and food materials as was thought necessary or desirable for the guidance of governmental agencies and the public in making plans for increasing production, for promoting efficient distribution, and for directing conservation and utilization

189. U. S. Dept. of agriculture. Interbureau coordination committee on land-use planning. Agriculture's plans to aid in defense and meet the impacts of war; a summary of reports of State agricultural planning committees submitted to the agricultural program board, July 23, 1941. 31pp., processed. Washington, 1941. 1.90 A5Ag81

190. U. S. Dept. of Agriculture. Interbureau coordination committee on land-use planning. Suggestions for a unified State agricultural program to meet the impacts of war. 18pp., processed. Washington, 1941. 1.90 C2In8L

191. U. S. Dept. of agriculture. Library. Agriculture in defense. v. 1, no. 1 - Oct. 17, 1941 - Washington, 1941.  
This publication, issued weekly, lists and annotates the important articles and books on agriculture in defense.

192. U. S. Dept. of agriculture. Office of experiment stations. Agriculture and the war in Europe (editorial). U. S. Dept. Agr. Off. Expt. Sta., Expt. Sta. Rec., 35: 601-605. Nov. 1916. 1 Ex6R  
"The problem of maintaining, and in some cases increasing, the production of food for man and beast, has been one of the large and difficult ones in the countries at war."

193. U. S. Dent. of agriculture. Soil conservation service. Defense. U. S. Dept. Agr. Soil Conserv. Serv. Soil Conserv., 7: 29-60. Aug. 1941. 1.9 So3s  
Look at America, by H. H. Bennett; Conservation against a horizon of war, by F. E. Charles; Land for defense needs, by J. M. Gray; Rehearsal for defense, by G. H. Gilbertson; Fitting land utilization to national defense, by W. R. Noble.

194. U. S. Food administration. Food conservation bibliography; references and sources of information on production, statistics, distribution, conservation and methods of control of food supplies. 8pp. Washington, Govt. print. off., 1918. 164.1 F73  
An evaluation of contemporary references.

195. U. S. Public health service. National nutrition conference for defense. U. S. Pub. Health Serv. Rpt., 56: 1233-1255. June 13, 1941. 151.65 P96  
Includes the findings of the committee on foods and nutrition of the National Research Council by Russell M. Wilder of the Mayo Foundation; recommendation to the President of the National Nutrition Conference; and address by Surgeon General Thomas Parran.

196. U. S. War department. America's munitions, 1917-1918. Report of Benedict Crowell, The Assistant secretary of war, Director of munitions, 592pp. Washington, Govt. print. off., 1919. 152.1 Am3  
See especially Subsistence, pp. 435-452; Clothing and equipage, pp. 453-474.

197. U. S. War industries board. History of prices during the war, Nos. 1-57. Washington, Govt. print. off., 1919. 173 W1924Pr

A partial list includes: (1) Summary, by Wesley C. Mitchell, 96pp.; (2) International price comparisons, by Wesley C. Mitchell, 395pp.; (3) Government control over prices, by P. W. Goddard, 834pp.; (4) Prices of foods, by M. S. Wildman, 19pp.; (8) Prices of feed and forage, by L. W. Maxwell, 21pp.; (9) Prices of wheat and wheat products, by P. E. Peltason, 22pp.; (10) Prices of corn and corn products, by H. F. Bruning, 19pp.; (11) Prices of oats, rice, buckwheat, and their products, by H. R. Willard, 23pp.; (12) Prices of barley, hops, rye and their products, by L. W. Maxwell, 17pp.; (13) Prices of sugar and related products, by F. F. Anderson, 23pp.; (14) Prices of vegetables and truck, by M. S. Wildman, 18pp.; (15) Prices of edible vegetable oils, Anonymous, 16pp.; (16) Prices of fruits, nuts, and wine, Anonymous, 15pp.; (17) Prices of spices and condiments, by D. E. Wood, 12pp.; (18) Prices of tea, coffee and cocoa, by L. L. Shaulis, 18pp.; (19) Prices of tobacco and tobacco products, by L. L. Shaulis, 20pp.; (20) Prices of livestock, meats and fats, by W. A. Barber, 44pp.; (21) Prices of poultry and dairy products, by W. A. Barber, 35pp.; (22) Prices of fish and oysters, by J. H. Hotchkiss, 20pp.; (23) Prices of cotton and cotton goods, by J. H. Robinson, 57pp.; (24) Prices of wool and wool products, by K. Snodgrass, 53pp.; (26) Prices of hides and skins and their products, by A. E. James, 49pp.; (48) Prices of fertilizers, by H. L. Trumbull, 21pp.

198. Van Hise, Charles R. Conservation and regulation in the United States during the World War; an outline for a course of lectures to be given in higher educational institutions. 63pp. Washington, Govt. print. off., 1917. Libr. Cong. HCl06.2 v4  
Prepared for the U. S. Food Administration.

199. Wallace, Henry A. The American choice. 145pp. New York, Reynal & Hitchcock, [1940]. 280.12 W152Am  
Subtopics: Peace through defense; people and resources; soil defense; farmers on guard; the road of our destiny; the hard choice; bibliography.

200. Wallace, Henry A. Farmers, consumers, and middlemen and their food supplies in time of war. 7pp., processed. Washington, U. S. Dept. of agriculture, 1939. 1.9 Ag8636  
Radio address delivered from Washington, Sept. 8, 1939.

201. Wallace, Henry A. People and natural resources. 25pp., processed. Washington, U. S. Dept. of agriculture, 1940. 1.9 Ag8636  
Address at Bennington College, Bennington, Vt., on June 15, 1940.

202. Wallace, Henry C. The wheat situation; a report to the President. 126pp. Washington, Govt. print. off., 1923. 1 Ag86W  
Price and purchasing power of wheat; the world bread grain situation; distribution of the wheat crop of the United States; freight rates as a factor in the wheat situation; Canadian competition in wheat production and the tariff; financial situation of farmers in the wheat regions; cost of producing wheat; costs and other factors in the marketing of wheat; wheat production and agricultural readjustments in the principal wheat regions; summary and conclusions; appendix.

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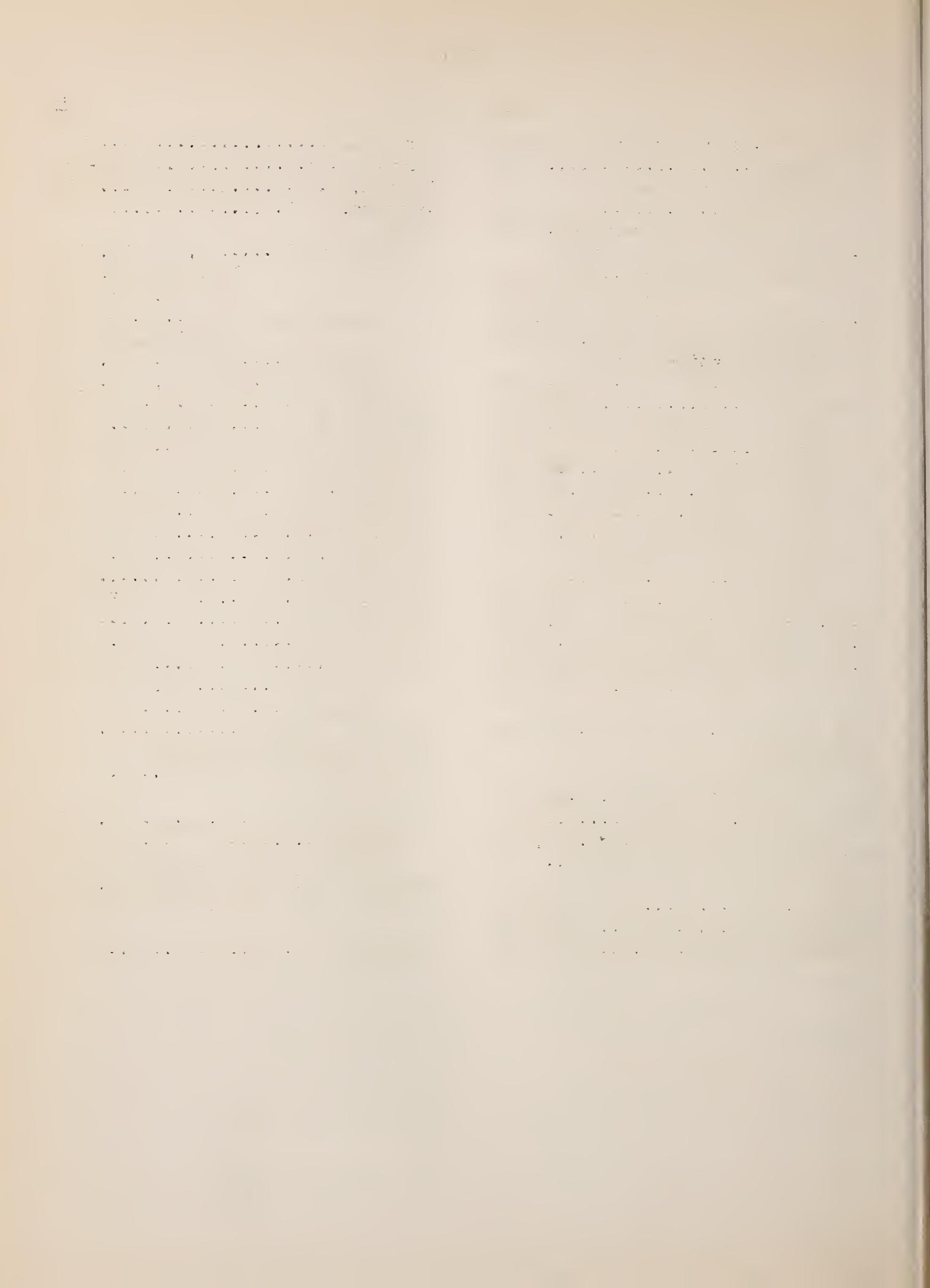
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